

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	28162	"707"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:35
L3	28709	L2 logical adj2 field\$1	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L4	109	L2 and (logical adj2 field\$1)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L5	47	L4 and (access near1 method\$1)	US-PGPUB; USPAT	OR	OFF	2005/08/08 17:44
L6	27	L5 and ((access near1 method\$1) with types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L7	23	L6 and ((access near1 method\$1) near2 types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L8	23	L7 and ((access near1 method\$1) near1 types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L9	23	L8 and ((access adj method\$1) adj types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L10	0	L9 and (@ad<"20020226")	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L11	4652	(707/4.ccls.) or (707/102.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L12	22	L11 and (logical adj2 field\$1)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L13	2	L12 and ((access near1 method\$1) with types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:36
L14	2	L13 and ((access near1 method\$1) near2 types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L15	2	L14 and ((access near1 method\$1) near1 types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L16	2	L15 and ((access adj method\$1) adj types!)	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
L17	0	L16 and (@ad<"20020226")	US-PGPUB; USPAT	OR	OFF	2005/08/08 18:37
S1	1	"20040073539".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/10 16:09
S2	1	"20030220893".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/10 16:09
S3	1	"20030167274".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/10 16:10
S4	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/10 16:11
S5	1	"5611076".pn.	US-PGPUB; USPAT	OR	OFF	2004/06/10 16:11
S6	1	"6725227".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 13:15

S7	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:51
S8	0	S7 and (abstract with logical)	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:51
S9	0	S7 and (abstract)	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:52
S10	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:52
S11	0	S10 and (abstract with logical)	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:51
S12	0	S10 and (abstract)	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:52
S13	1	S10 and (logical)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:01
S14	0	S10 and (logical near2 field\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/18 14:52
S15	1	S10 and (mapping)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:27
S16	0	S10 and (criterion)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:27
S17	1	S10 and (criteria)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:28
S18	1	S10 and (result)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:43
S19	0	S10 and (xml)	US-PGPUB; USPAT	OR	OFF	2004/11/18 15:53
S20	1	S10 and (location)	US-PGPUB; USPAT	OR	OFF	2004/11/18 16:11
S21	1	S10 and (storage)	US-PGPUB; USPAT	OR	OFF	2004/11/18 16:11
S22	0	"10153977".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 16:25
S23	1	"20030220893".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 16:25
S24	1	"20030208458".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 17:32
S25	1	"20030208486".pn.	US-PGPUB; USPAT	OR	OFF	2004/11/18 17:57
S26	3943	707/4.ccls. or 707/102.ccls.	US-PGPUB; USPAT	OR	OFF	2004/11/18 17:58
S27	376	S26 and (logical with physical)	US-PGPUB; USPAT	OR	OFF	2004/11/18 18:00
S28	293	S27 and (query or queries)	US-PGPUB; USPAT	OR	OFF	2004/11/18 17:59
S29	204	S28 and (mapping or mapped or map or maps)	US-PGPUB; USPAT	OR	OFF	2004/11/18 18:00

S30	56	S29 and ((mapping or mapped or map or maps) with (logical near4 physical))	US-PGPUB; USPAT	OR	OFF	2004/11/18 18:00
S31	5	S30 and ((logical with physical) with field\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/18 18:01
S32	1	"6393424".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 12:20
S33	1	"5752027".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 12:21
S34	1	"5577241".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 12:24
S35	1	"20040139043".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 12:32
S36	2	"10198685".pn.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/04/25 12:35
S37	2	"9949401".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/04/25 12:49
S38	5	"9949401".pn. or "985187".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 12:56
S39	0	"985187".pn.	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/25 12:51
S40	0	"99909070"	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/25 12:52
S41	13663	access adj method\$1	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 12:57
S42	355	S41 and (access adj method\$1) near3 (defin\$3 or definition)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 12:58
S43	28	S42 and ((access adj method\$1) near2 (store\$1 or storing or storage))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:39
S44	14031	expression near3 (defin\$3 or definition)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:41

S45	448	S44 and expression near3 (store\$1 or storing)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:42
S46	448	S44 and (expression near3 (store\$1 or storing))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:42
S47	55	S44 and ((attribute\$1 or column\$1 or field\$1) with (expression near3 (store\$1 or storing)))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:44
S48	46	S47 and ((attribute\$1 or column\$1 or field\$1) near5 (expression near3 (store\$1 or storing)))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 14:44
S49	2	S48 and ((access\$3 or retriev\$3) with ((attribute\$1 or column\$1 or field\$1) near5 (expression near3 (store\$1 or storing))))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:09
S50	256	(computed or calaulated) adj field\$1	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:09
S51	2	S50 and expression with ((computed or calaulated) adj field\$1)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:12
S52	3	S50 and (expression\$1 with ((computed or calaulated) adj field\$1))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:19
S53	77	S50 and (expression\$1 and ((computed or calaulated) adj field\$1))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:20
S54	13	S53 and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/04/25 15:20
S55	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 20:25
S56	0	S55 and (abstract adj quer\$3)	US-PGPUB; USPAT	OR	OFF	2005/04/25 19:46
S57	1	S55 and (quer\$3)	US-PGPUB; USPAT	OR	OFF	2005/04/25 19:46
S58	1	S55 and ((quer\$3) with logical)	US-PGPUB; USPAT	OR	OFF	2005/04/25 20:15
S59	0	S55 and access adj1 method	US-PGPUB; USPAT	OR	OFF	2005/04/25 20:15

S60	1	S55 and method\$1	US-PGPUB; USPAT	OR	OFF	2005/04/25 20:16
S61	1	S55 and access\$3	US-PGPUB; USPAT	OR	OFF	2005/04/25 20:16
S62	44	("5734887").URPN.	USPAT	OR	OFF	2005/04/25 20:27
S63	10	S62 and logical near3 definition\$1	USPAT	OR	OFF	2005/04/25 20:27
S64	10	S62 and ((logical near3 definition\$1) or (logical near3 field\$1))	USPAT	OR	OFF	2005/04/25 20:46
S65	0	S64 and (location near2 attribute\$1)	USPAT	OR	OFF	2005/04/25 20:29
S66	0	S64 and (address\$2 near2 attribute\$1)	USPAT	OR	OFF	2005/04/25 20:29
S67	0	S64 and ((address\$2 or link\$3 or location\$1 or point\$3) with (attribute\$1 or column\$1 or field\$1))	USPAT	OR	OFF	2005/04/25 20:31
S68	9	S64 and quer\$3	USPAT	OR	OFF	2005/04/25 20:32
S69	8	S64 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3)near3 quer\$3)	USPAT	OR	OFF	2005/04/25 20:48
S70	0	S64 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3)near3 quer\$3) with logical)	USPAT	OR	OFF	2005/04/25 22:18
S71	7262	((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3)near3 quer\$3)	USPAT	OR	OFF	2005/04/25 20:49
S72	1040	S71 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3)near3 quer\$3) with (logical (attribute\$1 or column\$1 or field\$1)))	USPAT	OR	OFF	2005/04/25 21:42
S73	21	S72 and (logical adj2 name\$1)	USPAT	OR	OFF	2005/04/25 20:52
S74	20	S73 and interface	USPAT	OR	OFF	2005/04/25 20:52
S75	0	S74 and (interface with (logical near2 definition\$1))	USPAT	OR	OFF	2005/04/25 20:53
S76	7	S74 and (logical near2 definition\$1)	USPAT	OR	OFF	2005/04/25 20:54
S77	11	S74 and (logical near3 definition\$1)	USPAT	OR	OFF	2005/04/25 20:54
S78	11	S74 and (logical near4 definition\$1)	USPAT	OR	OFF	2005/04/25 20:54
S79	12	S74 and (logical near5 definition\$1)	USPAT	OR	OFF	2005/04/25 20:54

S80	8	S79 and location\$1	USPAT	OR	OFF	2005/04/25 20:56
S81	0	S79 and (location\$1 with physical)	USPAT	OR	OFF	2005/04/25 20:55
S82	12	S79 and (address\$2 or link\$3 or location\$1 or point\$3)	USPAT	OR	OFF	2005/04/25 20:56
S83	3	S79 and ((address\$2 or link\$3 or location\$1 or point\$3) with physical)	USPAT	OR	OFF	2005/04/25 20:57
S84	3	S82 and ((address\$2 or link\$3 or location\$1 or point\$3) with physical)	USPAT	OR	OFF	2005/04/25 21:18
S85	10	S72 and (abstract adj quer\$3)	USPAT	OR	OFF	2005/04/25 21:19
S86	10	S85 and logical	USPAT	OR	OFF	2005/04/25 21:19
S87	10	S86 and physical	USPAT	OR	OFF	2005/04/25 21:19
S88	10	S87 and interface\$1	USPAT	OR	OFF	2005/04/25 21:20
S89	0	S72 and ((logical adj (attribute\$1 or column\$1 or field\$1)) near2 definition\$1)	USPAT	OR	OFF	2005/04/25 21:45
S90	0	S72 and ((logical adj (attribute\$1 or column\$1 or field\$1)) near3 definition\$1)	USPAT	OR	OFF	2005/04/25 21:45
S91	0	S72 and ((logical near1 (attribute\$1 or column\$1 or field\$1)) near3 definition\$1)	USPAT	OR	OFF	2005/04/25 21:45
S92	0	S72 and ((logical near2 (attribute\$1 or column\$1 or field\$1)) near3 definition\$1)	USPAT	OR	OFF	2005/04/25 21:45
S93	55	S72 and ((logical near2 (attribute\$1 or column\$1 or field\$1)))	USPAT	OR	OFF	2005/04/25 22:42
S94	12	S93 and (logical near2 definition\$1)	USPAT	OR	OFF	2005/04/25 21:47
S95	49	S93 and physical	USPAT	OR	OFF	2005/04/25 21:47
S96	12	S94 and (logical near2 definition\$1)	USPAT	OR	OFF	2005/04/25 21:47
S97	4	S96 and ((logical with definition\$1) with map\$4)	USPAT	OR	OFF	2005/04/25 21:48
S98	1	"6189004".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:08
S99	1	S98 and (logical near2 definition\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:10
S100	1	S98 and (definition\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:09
S101	1	S98 and (logical near3 definition\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:11
S102	170	(logical adj field\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:16
S103	40	S102 and (definition\$1 with (logical adj field\$1))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:13

S10 4	32	S102 and (definition\$1 near5 (logical adj field\$1))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:16
S10 5	32	S102 and (definition\$1 near3 (logical adj field\$1))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:13
S10 6	29	S102 and (definition\$1 near2 (logical adj field\$1))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:14
S10 7	29	S106 and quer\$3	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:18
S10 8	27	S106 and (quer\$3 with (logical or abstract))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:18
S10 9	382	(logical adj (attribute\$1 or column\$1 or field\$1))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:16
S11 0	41	S109 and (definition\$1 near5 (logical adj (attribute\$1 or column\$1 or field\$1)))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:17
S11 1	41	S110 and (definition\$1 near4 (logical adj (attribute\$1 or column\$1 or field\$1)))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:17
S11 2	41	S111 and (definition\$1 near3 (logical adj (attribute\$1 or column\$1 or field\$1)))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:41
S11 3	36	S112 and quer\$3	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:18
S11 4	28	S113 and (quer\$3 with (logical or abstract))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:25
S11 5	0	S114 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3)near3 quer\$3) with logical)	USPAT	OR	OFF	2005/04/25 22:19
S11 6	0	S114 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3) near3 quer\$3) with logical)	USPAT	OR	OFF	2005/04/25 22:19
S11 7	0	S114 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3) near3 quer\$3))	USPAT	OR	OFF	2005/04/25 22:20
S11 8	2	S113 and (((build\$3 or built or compos\$3 or construct\$3 or creat\$3 or design\$3 or develop\$4 or form\$3 or generat\$3 or produc\$3) near3 quer\$3))	USPAT	OR	OFF	2005/04/25 22:20
S11 9	146	query adj builder	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:25
S12 0	0	S119 and (logical with phisycal)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:26

S12 1	18	S119 and (logical with physical)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:26
S12 2	31	S111 and (definition\$1 near2 (logical adj (attribute\$1 or column\$1 or field\$1)))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:41
S12 3	27	S111 and (definition\$1 near1 (logical adj (attribute\$1 or column\$1 or field\$1)))	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:41
S12 4	167	logical adj (attribute\$1 field\$1)	USPAT	OR	OFF	2005/04/25 22:43
S12 5	5	(logical adj (attribute\$1 field\$1)) adj name\$1	USPAT	OR	OFF	2005/04/25 22:48
S12 6	1	"6728708".pn.	USPAT	OR	OFF	2005/04/25 22:48
S12 7	1	S126 and quer\$3	USPAT	OR	OFF	2005/04/25 22:50
S12 8	0	S126 and (quer\$3 with logical)	USPAT	OR	OFF	2005/04/25 22:48
S12 9	5664	User near2 quer\$3	USPAT	OR	OFF	2005/04/25 22:51
S13 0	0	S129 and ((User near2 quer\$3) with (based near1 logical))	USPAT	OR	OFF	2005/04/25 22:52
S13 1	0	S129 and ((User near2 quer\$3) with (map\$4 near1 logical))	USPAT	OR	OFF	2005/04/25 22:52
S13 2	13	((quer\$3) with (map\$4 near1 logical))	USPAT	OR	OFF	2005/04/25 22:52
S13 3	1	"6189004".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:56
S13 4	0	S133 and (field\$1 adj name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:57
S13 5	1	S133 and (column\$1 adj name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:00
S13 6	0	S133 and (attribute\$1 adj name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 22:57
S13 7	26	(logical adj data adj access)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:20
S13 8	17	S137 and quer\$3	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:01
S13 9	5	S138 and (logical near3 name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:01
S14 0	2227	logical with physical with mapping	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:20
S14 1	122	S140 and (interface with query)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:21
S14 2	29	S141 and (logical adj fields)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:21



S14 3	114	S141 and ((logical adj fields) wieh name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:22
S14 4	29	S142 and ((logical adj fields) wieh name\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:22
S14 5	23	S144 and (select\$3 near3 logical)	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:36
S14 6	1	"20030208458".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/25 23:36
S14 7	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:22
S14 8	1	S147 and access with method\$1	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:28
S14 9	1	S147 and (method\$1 with type\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:28
S15 0	1	S147 and (access\$1 with type\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:30
S15 1	1	S147 and (different)	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:30
S15 2	1	"20030120824".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/28 12:51
S15 3	69	logical with physical with (access adj method\$1)	US-PGPUB; USPAT	OR	OFF	2005/04/28 13:11
S15 4	37	S153 and (logical with physical with (access adj methods!))	US-PGPUB; USPAT	OR	OFF	2005/04/28 13:12
S15 5	2	"5734887".pn. or "6553368".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/28 17:04
S15 6	1	S155 and filter	US-PGPUB; USPAT	OR	OFF	2005/04/28 17:37
S15 7	1	S155 and composed	US-PGPUB; USPAT	OR	OFF	2005/04/28 17:37
S15 8	2	"5734887".pn. or "6553368".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/28 21:56
S15 9	0	S158 and markup	US-PGPUB; USPAT	OR	OFF	2005/04/28 21:56
S16 0	0	S158 and (markup or mark adj1 up)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:16
S16 1	0	S158 and (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:16
S16 2	10	(logical near3 definition\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:03
S16 3	65	(field\$1 near3 definition\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:29

S16 4	29	(field\$1 adj definition\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:30
S16 5	0	S164 and (logical adj (field\$1 adj definition\$1)) with (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:31
S16 6	29	S164 and ((field\$1 adj definition\$1)) with (HTML or ((markup or mark adj up) adj language) or SGML or XML)	US-PGPUB; USPAT	OR	OFF	2005/04/28 22:31
S16 7	12177	(HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file)	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:04
S16 8	2	S167 and (defin\$3 adj logical) near3 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:05
S16 9	0	S167 and ((defin\$3 adj logical) adj field\$1) near3 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:06
S17 0	0	S167 and (((defin\$3 or definition\$1)adj logical) adj field\$1) near3 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:06
S17 1	0	S167 and (((defin\$3 or definition\$1) adj logical) adj field\$1) near3 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:07
S17 2	0	S167 and (((defin\$3 or definition\$1) adj logical) adj (field\$1 or attribute\$1)) near3 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:07
S17 3	0	S167 and (((defin\$3 or definition\$1) adj logical) adj (field\$1 or attribute\$1)) near4 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:07
S17 4	0	S167 and (((defin\$3 or definition\$1) adj logical) adj (field\$1 or attribute\$1)) near5 ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:07

S17 5	0	S167 and (((defin\$3 or definition\$1) adj logical) adj (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:08
S17 6	0	S167 and (((defin\$3 or definition\$1) near1 logical) adj (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:08
S17 7	0	S167 and (((defin\$3 or definition\$1) near2 logical) adj (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:08
S17 8	0	S167 and (((defin\$3 or definition\$1) near2 (logical adj (field\$1 or attribute\$1))) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file)))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:11
S17 9	141	S167 and (((defin\$3 or definition\$1) near3 (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file)))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:20
S18 0	112	S167 and (((defin\$3 or definition\$1) near2 (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file)))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:20
S18 1	57	S167 and (((defin\$3 or definition\$1) near1 (field\$1 or attribute\$1)) with ((HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file)))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:23
S18 2	187	S167 and ((stored or storing or stores) with (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:26
S18 3	114	S167 and ((stored or storing or stores) near5 (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:26

S18 4	89	S167 and ((stored or storing or stores) near4 (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:26
S18 5	79	S167 and ((stored or storing or stores) near3 (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:26
S18 6	41	S167 and ((stored or storing or stores) near2 (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:26
S18 7	18	S167 and ((stored or storing or stores) near1 (field\$1 or attribute\$1) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:28
S18 8	22	S167 and ((stored or storing or stores) near1 (metadata) with (HTML or ((markup or mark adj up) adj language) or SGML or XML) adj (document or file))	US-PGPUB; USPAT	OR	OFF	2005/04/28 23:28
S18 9	1	"5734887".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/29 00:00
S19 0	1	S189 and condition\$1	US-PGPUB; USPAT	OR	OFF	2005/04/29 00:23
S19 1	1	S189 and mapping	US-PGPUB; USPAT	OR	OFF	2005/04/29 00:23
S19 2	0	dettinger.pn.	US-PGPUB; USPAT	OR	OFF	2005/08/04 22:38
S19 3	114	dettinger.in.	US-PGPUB; USPAT	OR	OFF	2005/08/04 22:38
S19 4	59	S193 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/08/04 22:46
S19 5	0	"6928431".pn.	US-PGPUB; USPAT	OR	OFF	2005/08/04 22:47
S19 6	12	dynamic adj end adj user	US-PGPUB; USPAT	OR	OFF	2005/08/04 22:48

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### 1 A realistic evaluation of consistency algorithms for replicated files



Jehan-Francois Paris, Darrell D. E. Long, Alexander Glockner

 January 1988 **Proceedings of the 21st annual symposium on Simulation**

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Data are often replicated in distributed systems to protect them against site failures and network malfunctions. When this is the case, an access policy must be chosen to insure that a consistent view of the data is always presented. Voting protocols guarantee consistency of replicated data in the presence of any scenario involving non-Byzantine site failures and network partitions. While Static Majority Consensus Voting protocols use static quorums, Dynamic Voting < ...

### 2 MBCF: a protected and virtualized high-speed user-level memory-based communication facility



Takashi Matsumoto, Kei Hiraki

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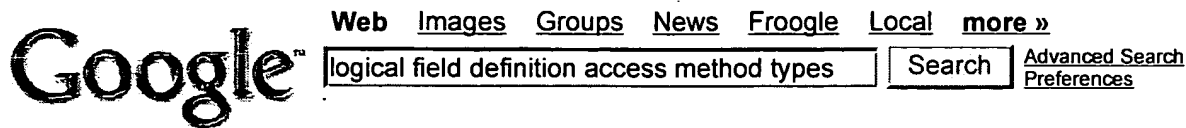
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### A Brief History of Frame Types

This standard included the **definition** of a data-link-level **access method** and a packet ... The values for this **type field** were **defined** and managed by Xerox. ...  
developer.novell.com/research/ appnotes/1993/septembe/05/02.htm - 17k - [Cached](#) - [Similar pages](#)

### Contents

... **Field** or Record · glob\_lock-Lock and **Access** Synchronizable TPF Global **Field** or Record ... Implementation-**Defined** Behavior of the TPF C Run-Time Library ...  
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Describing floating-point **fields** in **logical** files · Describing **access** paths for **logical** ... Database file processing: Specifying the **type** of processing ...  
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[ [More results from publib.boulder.ibm.com](#) ]

### EPA > EIMS Training Material > Field Definitions

**Field, Definition.** #, Count of records returned in search results. ... Parent **Method Type, Method Type** of the parent of the specified **method**. ...  
www.epa.gov/eimspord/mapsnew/fields.htm - 64k - [Cached](#) - [Similar pages](#)

### PHPXRef 0.4 : PostNuke .80 : Full Function Index

Functions **defined** on the site: 1966; PHP functions used on the site: 442 ...  
fieldcount() **Definitions:** 5 References: 20; **fields()** **Definitions:** 24 ...  
docs.markwest.me.uk/phpxref/pn80/\_functions/ - 386k - [Cached](#) - [Similar pages](#)

### Using SQL3 Datatypes

Even the new SQL user-**defined types** (UDTs), structured **types** and distinct ...  
An instance of any of these **types** is actually a **logical** pointer to the object ...  
java.sun.com/docs/books/ tutorial/jdbc/jdbc2dot0/sql3.html - 20k - [Cached](#) - [Similar pages](#)

### Substitutes for Missing C Constructs

If you declare a **method** with a parameter of **type** Suit , you are guaranteed ...  
as its element **type**, to allow **access**, via a package private **field** or **method**, ...  
java.sun.com/developer/Books/shiftintojava/page1.html - 55k - [Cached](#) - [Similar pages](#)  
[ [More results from java.sun.com](#) ]

### Guidelines for the Use of Field 856

The **access method** is the first element of a URL. The **field** may also include ...  
For those **access methods** that have an indicator value **defined** (ftp, telnet, ...  
www.loc.gov/marc/856guide.html - 35k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### Guidelines for the Use of Field 856

**Access methods** without **defined** values may contain a first indicator value 7 ...  
Subfield \$q (Electronic format **type**). Subfield \$q was originally **defined** as ...



[www.loc.gov/marc/856guide\\_august1999.html](http://www.loc.gov/marc/856guide_august1999.html) - 32k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### StatCat Search Help

"Keywords anywhere" searches the following **fields** (for **field definitions**, ...

**Types** of time **methods** include: panel survey, cross-section, trend study, ...

[ssrs.yale.edu/statcat/usingstatcat.jsp](http://ssrs.yale.edu/statcat/usingstatcat.jsp) - 23k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### .NET: Special .NET Type Members -- MSDN Magazine, February 2001

For example, here is a **type definition** that contains two **fields**: ... **Methods** that wrap **access** to a **field** are typically called accessor **methods**. ...

[msdn.microsoft.com/msdnmag/issues/01/02/dotnet/](http://msdn.microsoft.com/msdnmag/issues/01/02/dotnet/) - 33k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### Handling Language Interoperability with the Microsoft .NET ...

Every value has one exact **type**, and this **type** defines the **methods** that can be

... This **definition** uses properties, which allow clients to **access** a **logical** ...

[msdn.microsoft.com/library/en-us/dndotnet/html/interopdotnet.asp?frame=true](http://msdn.microsoft.com/library/en-us/dndotnet/html/interopdotnet.asp?frame=true) - 41k -

[Cached](#) - [Similar pages](#)

### Introduction to HIDRA

The HIDRA **access methods** are similar to the functionality found in the DOM. ...

String; Integer; Date; **Logical** or Boolean. User **defined fields** are ...

[www.atlis.com/new/features/hidra2.html](http://www.atlis.com/new/features/hidra2.html) - 11k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### Agent Practicals: JACK™ Intelligent Agents Agent Practicals ...

Belief retrieval is achieved in JACK through user **defined** query **methods** which

... An agent can then have read/write **access** to a beliefset of this **type** by ...

[www.agent-software.com/shared/demosNdocs/practicals/jack\\_jde/html/p2n.html](http://www.agent-software.com/shared/demosNdocs/practicals/jack_jde/html/p2n.html) - 14k - [Cached](#) - [Similar pages](#)

### Glossary

LU—(**logical** unit) A **type** of addressable unit in an SNA network. ... SAP—(service

**access** point) A **logical** address that allows a system to route data ...

[www.cisco.com/univercd/cc/td/doc/cisintwk/dsgngde/snafr/fr\\_app1.htm](http://www.cisco.com/univercd/cc/td/doc/cisintwk/dsgngde/snafr/fr_app1.htm) - 20k - [Cached](#) - [Similar pages](#)

### Appendix C: SNA Host Configuration for SRB Networks

... application must be **defined** via the VTAM **access method** associated with the host.

... SNA end stations implement **Logical** Link Control **type** 2 (LLC2) when ...

[www.cisco.com/univercd/cc/td/doc/cisintwk/idg4/nd20c.htm](http://www.cisco.com/univercd/cc/td/doc/cisintwk/idg4/nd20c.htm) - 36k - [Cached](#) - [Similar pages](#)

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### 译注

856 ELECTRONIC LOCATION AND **ACCESS**. 856 电子资源地址与检索. **Field Definition** ...

It also contains information to retrieve the item by the **access method** ...

[www.datatrans.com.cn/856zd.htm](http://www.datatrans.com.cn/856zd.htm) - 72k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### RFC 948 (rfc948) - Two methods for the transmission of IP ...

RFC 948 - Two **methods** for the transmission of IP datagrams over IEEE 802.3 ...

In an Ethernet packet header this **field** is used as a protocol **type** field and ...

[www.faqs.org/rfcs/rfc948.html](http://www.faqs.org/rfcs/rfc948.html) - 14k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### 856 Electronic Location and Access

In addition, use **field** 856 to locate and **access** an electronic version of a ...

**Access** to the resource is through a **method** other than the **defined** values and ...

[www.oclc.org/bibformats/en/8xx/856.shtm](http://www.oclc.org/bibformats/en/8xx/856.shtm) - 56k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### AppendixA [OCLC]

If the resource is available by more than one **access method**, the **field** is repeated with ... The **methods defined** are the main TCP/IP (Transmission Control ...  
[www.oclc.org/support/documentation/worldcat/cataloging/internetguide/appa/appa.htm](http://www.oclc.org/support/documentation/worldcat/cataloging/internetguide/appa/appa.htm) - 41k -  
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### Logical Methods in Computer Science: Research Support Tool

Research Support Tool, Close Window. **Type**: Generic ... Each word is accompanied by **definition**, pronunciation, usage, grammatical function, ...  
[www.lmcs-online.org/ojs/rst/rst.php?op=about\\_rst&versionid=13](http://www.lmcs-online.org/ojs/rst/rst.php?op=about_rst&versionid=13) - 12k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### RFC 948 (rfc948)

In an Ethernet packet header this **field** is used as a protocol **type field** and ...  
Sense Multiple **Access** with Collision Detection (CSMA/CD) **Access Method** and ...  
[www.cse.ohio-state.edu/cgi-bin/rfc/rfc948.html](http://www.cse.ohio-state.edu/cgi-bin/rfc/rfc948.html) - 13k - [Cached](#) - [Similar pages](#)

### Ethernet: IEEE 802.3 Local Area Network (LAN) protocols Overview

The signal topology of the Ethernet is also known as the **logical** topology, ...  
Length/**Type**- 2 bytes. This **field** indicates either the number of MAC-client ...  
[www.javvin.com/protocolEthernet.html](http://www.javvin.com/protocolEthernet.html) - 15k - [Cached](#) - [Similar pages](#)

### Patent 5588119: Method for correlating logical device names with a ...

The Resource **Definition** File includes the **logical** name and node ... The DSAP Address **field** (DSAP) contains the destination service **access** point. ...  
[www.freepatentsonline.com/5588119.html](http://www.freepatentsonline.com/5588119.html) - [Similar pages](#)

### Patent 5051941: Method and apparatus for logical simulation

The elements for which **definition** of calculation **method** for output signal ...  
on the **type** of element stored in the **field** FN and the input signal value, ...  
[www.freepatentsonline.com/5051941.html](http://www.freepatentsonline.com/5051941.html) - [Similar pages](#)

### The TCP/IP Guide -- Table of Contents

... SNMP Message **Field Definitions**, General Message Format and Message Sections  
... TCP/IP Electronic Mail Mailbox **Access Model**, **Method** and Protocol ...  
[www.tcpipguide.com/toc.htm](http://www.tcpipguide.com/toc.htm) - 68k - [Cached](#) - [Similar pages](#)

### Glossary

The intrinsic **types** are integer, real, complex, **logical**, and character. ...  
random **access**: An **access method** in which records can be read from, written to, ...  
[www.ncsa.uiuc.edu/UserInfo/Resources/Hardware/IBMp690/IBM/usr/share/man/info/en\\_US/xlf/html/lr428.HTM](http://www.ncsa.uiuc.edu/UserInfo/Resources/Hardware/IBMp690/IBM/usr/share/man/info/en_US/xlf/html/lr428.HTM) - 35k - [Cached](#) - [Similar pages](#)

### IEEE 802.2 LLC - Logical Link Control Layer

SAPs are Service **Access** Ports. A SAP is a port (**logical** link) to the Network layer protocol. ... The Un-numbered LLC Control **field** is used mainly in **Type** 1 ...  
[www.linuxports.com/howto/intro\\_to\\_networking/c5048.htm](http://www.linuxports.com/howto/intro_to_networking/c5048.htm) - 15k - [Cached](#) - [Similar pages](#)

### Adabas Technical Details

The following **types** of search **fields** (descriptors) can be **defined** as: ... In order to use the Adabas Direct **Access Method** to retrieve records directly, ...  
[www1.softwareag.com/es/products/adabas/prod\\_info/tech\\_details/default.asp](http://www1.softwareag.com/es/products/adabas/prod_info/tech_details/default.asp) - 66k - [Cached](#) - [Similar pages](#)

### ECMA-335 Partition II - Metadata Definition and Semantics

... on the order of the **fields** in the **logical** metadata table (see Section 21.15).  
... As a principle, if a client of a **type** is allowed to **access a method** of ...  
[dotnet.di.unipi.it/EcmaSpec/PartitionII/cont9.html](http://dotnet.di.unipi.it/EcmaSpec/PartitionII/cont9.html) - 130k - [Cached](#) - [Similar pages](#)

### Starter Kit- Chapter 22

Therefore, this **logical** file must **define** each physical file **field** it will use.

... This **method** also means that you can **access** the physical file in arrival ...

[www.iseriesnetwork.com/resources/starterkit/chp22/chp22.htm](http://www.iseriesnetwork.com/resources/starterkit/chp22/chp22.htm) - 49k - [Cached](#) - [Similar pages](#)

### eml-dataset Documentation

Complex **Type Definitions**:. DatasetType. Content of this **field**: ... **methods**,

optional. project, optional. **access**, optional. A choice of ( ...

[knbc.eoinformatics.org/software/eml/eml-2.0.1/eml-dataset.html](http://knbc.eoinformatics.org/software/eml/eml-2.0.1/eml-dataset.html) - 33k - [Cached](#) - [Similar pages](#)

### Attachment A: Field Description

**FIELD DEFINITION AND SCOPE**. This **field** contains the information required to ...

It also contains information to retrieve the item by the **access method** ...

[www.library.cornell.edu/tsmanual/Guide856/attachA.html](http://www.library.cornell.edu/tsmanual/Guide856/attachA.html) - 22k - [Cached](#) - [Similar pages](#)

### 8-- INTERNATIONAL USE BLOCK - UNIMARC Manual : Bibliographic ...

856 ELECTRONIC LOCATION AND **ACCESS**. **Field Definition** ... It also contains

information to retrieve the item by the **access method** identified in the first ...

[www.ifla.org/VI/3/p1996-1/uni8.htm](http://www.ifla.org/VI/3/p1996-1/uni8.htm) - 24k - [Cached](#) - [Similar pages](#)

### PGHPF Workstation Reference Manual - 6 Input and Output Formatting

Establish the **access method** and record format for a connection. OPEN has the

form: OPEN (list) ... Input List **Type**, Form. Integer, A numeric input **field**. ...

[www.tacc.utexas.edu/services/userguides/pgi/pghpf\\_ref/hpffwsr07.htm](http://www.tacc.utexas.edu/services/userguides/pgi/pghpf_ref/hpffwsr07.htm) - 53k - [Cached](#) - [Similar pages](#)

### AspectWerkz - Plain Java AOP - General definition issues

picks out all **method** call join points where an instance of exactly **type** Foo is

... get(<**field** pattern>) - picks out join points defining **field access**. ...

[aspectwerkz.codehaus.org/definition\\_issues.html](http://aspectwerkz.codehaus.org/definition_issues.html) - 52k - [Cached](#) - [Similar pages](#)

### RFC948

The 802.2 Data Link Layer standard specifies the **Logical** Link Control ... In an

Ethernet packet header this **field** is used as a protocol **type field** and in an ...

[rfc.net/rfc0948.html](http://rfc.net/rfc0948.html) - 13k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### 2.6 state

**Types** and **Classes**, for the structure of class **definitions**, ... In Cecil a **method**

declaration whose body is the keyword **field** defines a pair of accessor ...

[www.objs.com/x3h7/sec26.htm](http://www.objs.com/x3h7/sec26.htm) - 15k - [Cached](#) - [Similar pages](#)

### Scripting Java

Now that we can **access** Java classes, the next **logical** step is to create an ...

is the ability to see all the **methods** and **fields defined** for an object. ...

[www.mozilla.org/rhino/ScriptingJava.html](http://www.mozilla.org/rhino/ScriptingJava.html) - 53k - Aug 7, 2005 - [Cached](#) - [Similar pages](#)

### Programming:Java - Wikibooks

All **methods**, constructors and **fields** are **defined** in the inner part of the class;

... **Access** to the data is controlled by mutator and accessor **methods**. ...

[en.wikibooks.org/wiki/Programming:Java](http://en.wikibooks.org/wiki/Programming:Java) - 39k - [Cached](#) - [Similar pages](#)

### The ISAM Library

The Indexed Sequential **Access Method**, or ISAM , is a technique for ... The ISAM

library supports two **types** of string **fields**: normal and case sensitive. ...

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